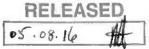
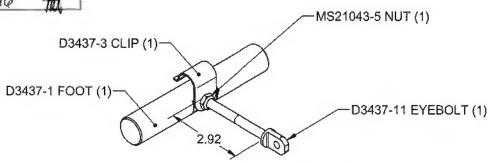
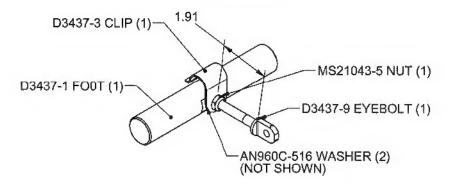


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CHECK	ED	APPROVED	DRAWING NO.	REV. B
	TIM	710	D3437	SHEET 1 OF 4
DATE			TITLE	SCALE
05.08.11			AFT STRUT ASSEMBLY	1:2
Α	05.04.29		NEW ISSUE	
B 05.08.11		5.08.11	UPDATE D3437-5/-9/-11 DIMENSIONS	

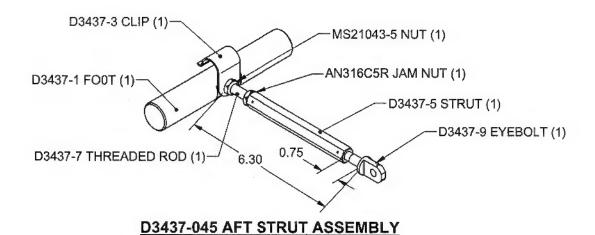




D3437-041 AFT STRUT ASSEMBLY



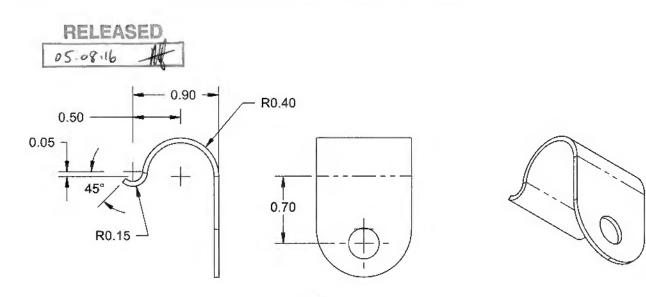
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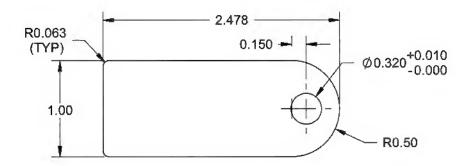
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DATE		TITLE	SCALE
05.0	8.11	AFT STRUT ASSEMBLY	1:2



D3437-3 CLIP SCALE 1:1



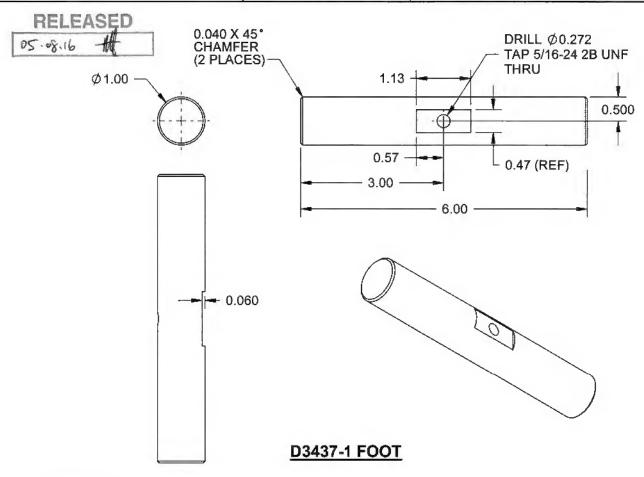
D3437-3 FLAT PATTERN

D3437-3 CLIP:

- 1) MATERIAL: AISI 304/316 SS SHEET, 0.050 THICK (REF DART SPEC M304S18GA)
- 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED 3) ALL DIMENSIONS ARE IN INCHES
- 4) BREAK ALL SHARP EDGES 0.005 TO 0.010



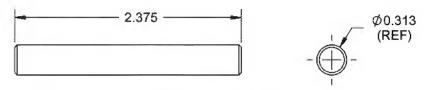
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CHECKED	APPROVED	DRAWING NO.	REV. B
11		D3437	SHEET 3 OF 4
DATE		TITLE	SCALE
05.0	8.11	AFT STRUT ASSEMBLY	1:2



D3437-1 FOOT:

- 1) MATERIAL: 6061-T6 (QQ-A-225/8 OR QQ-A-200/8) ALUMINUM ROUND BAR (REF. DART SPEC M6061T6R)
 2) FINISH: CHEMICAL CONVERSION COAT PER DART QSI 005 4.1 POWDER COAT WHITE (4.3.5.1) PER DART QSI 005 4.3
 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED

- 4) ALL DIMENSIONS ARE IN INCHES
- 5) BREAK ALL SHARP EDGES 0,005 TO 0,010



D3437-7 THREADED ROD

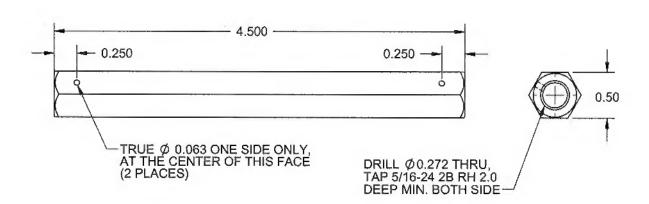
D3437-7 THREADED ROD:

- 1) POSSIBLE SUPPLIER: HASKINS-SPAENAUR P/N 870-832 18-8 5/16-24 SS THREADED ROD
- 3) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED
- 4) ALL DIMENSIONS ARE IN INCHES
- 5) BREAK ALL SHARP EDGES 0.005 TO 0.010

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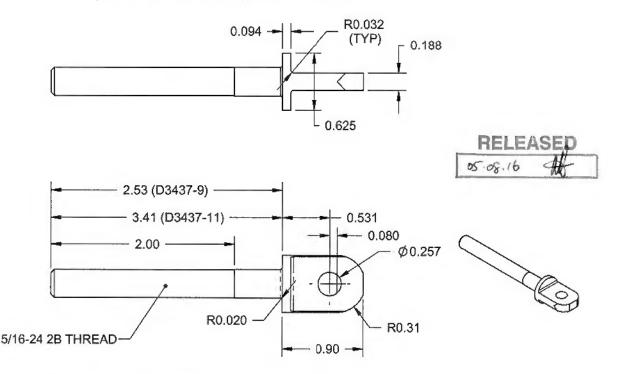
DESIGN RF	DRAWN BY	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
CHECKED	APPROVED	D3437	REV. B SHEET 4 OF 4
DATE		TITLE	SCALE
05.0	08.11	AFT STRUT ASSEMBLY	1:2



D3437-5 STRUT:

- 1) MATERIAL: AISI 303 STAINLESS HEX BAR (DART REF. SPEC M303H0.500) 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED 3) ALL DIMENSIONS ARE IN INCHES

- 4) BREAK ALL SHARP EDGES 0.005 TO 0.010



D3437-9/-11 EYEBOLT:

- 1) MATERIAL: AISI 303 STAINLESS ROUND BAR (DART REF. SPEC M303R) 2) TOLERANCES ARE PER DART QSI 018 UNLESS OTHERWISE NOTED 3) ALL DIMENSIONS ARE IN INCHES 4) BREAK ALL SHARP EDGES 0.005 TO 0.010

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